

Amendments to the Claims:

The following listing of claims will replace all prior versions, and listings, of claims in the application:

1. (Original) Coating composition comprising one or more polymer binders cross-linkable by polar reaction and at least one catalyst, the cross-linkable polymer binders being comprised in a liquid phase, characterised in that a separate dry sprinkleable powder phase comprises at least a part of the catalyst and/or of a precursor of the catalyst which forms the catalyst in reaction with a co-reactive compound in the liquid phase.
2. (Original) A coating composition according to claim 1, characterised in that at least one catalyst includes a Lewis acid or Lewis base.
3. (Currently Amended) A coating composition according to claim 1 ~~or 2~~, characterised in that the liquid phase comprises a compound which is reactive with a precursor in the powder phase to form a Lewis base or Lewis acid after the liquid phase is exposed to the powder phase.
4. (Currently Amended) A coating composition according to ~~any one of the preceding~~ claims claim 1, characterised in that the liquid phase is a two-component composition, the first component comprising one ore more polyisocyanates and the second component comprising a polythiol, polyol, polyamine or mixtures thereof.

5. (Currently Amended) A coating composition according to ~~any one of preceding claims 1~~
~~—4 claim 1~~, characterised in that the liquid phase is a two-component composition, the
first component comprising one or more polyepoxies and the second component
comprising one or more polythiols.
6. (Currently Amended) A coating composition according to ~~any one of preceding claims 1~~
~~—4 claim 1~~, characterised in that the liquid phase is a two-component composition, the
first component comprising a polyunsaturated binder and at least one electron-
withdrawing group linked to a carbon atom of at least one of the unsaturated bonds, the
second component comprising a polythiol and/or a compound comprising acidic CH
groups.
7. (Original) A coating composition according to claim 3, characterised in that the powder
phase comprises one or more phosphine compounds and in that the liquid phase
comprises one or more electron-deficient olefins.
8. (Currently Amended) A coating composition according to ~~any one of preceding claims 1~~
~~—6 claim 1~~, characterised in that the powder phase comprises one or more amines.
9. (Currently Amended) A coating composition according to ~~any one of the preceding~~
~~claims~~ claim 1, characterised in that the catalyst in the powder phase is a solid material
in powder form.

10. (Original) A coating composition according to claim 9, characterised in that the powder is zinc oxide, calcium oxide and/or calcium carbonate.
11. (Currently Amended) A coating composition according to ~~any one of preceding claims 1~~
~~—8 claim 1~~, characterised in that the powder comprises a solid carrier material in powder form having one or more of the activating compounds adsorbed to its surface.
12. (Original) A coating composition according to claim 11, characterised in that the carrier material is sand, diatomaceous earth, zeolite, vitreous beads, barium sulphate, chalk, pigment, or mixtures thereof.
13. (Original) A coating composition according to claim 12, characterised in that the powder material is titanium dioxide coated with a zirconium compound.
14. (Original) A coating composition according to claim 12, characterised in that the carrier material comprises a mixture of sand having an average particle size above 200 micrometers and a fine sand having an average particle size below 100 micrometers.
15. (Original) A coating composition according to claim 14, characterised in that it comprises more than about 60 wt.% of sand having an average particle size between 300 – 800 micrometers, 15 – 30 wt.% of quartz sand having an average particle size of 20 – 90 micrometers, and a fine grade quartz sand having an average particle size below 10 micrometers, preferably about 3 micrometers.

16. (Currently Amended) A coating composition according to ~~any one of the preceding~~ claims claim 1, characterised in that the powder phase comprises up to about 8 wt.% of the catalyst, preferably up to about 5 wt.%, more preferably up to about 3 wt.%.
17. (Original) Method of applying a coating composition comprising in a liquid phase one or more polymer binders cross-linkable by polar reaction and in a separate dry powder phase at least one catalyst wherein after application of one or more layers of the liquid phase on a substrate, the powder phase is sprinkled over the wet liquid phase layer.
18. (Original) Method of applying a coating composition comprising in a liquid phase one or more polymer binders cross-linkable by polar reaction and in a separate dry powder phase at least one precursor of a catalyst which forms the catalyst in reaction with a co-reactive compound in the liquid phase wherein after application of a layer of the liquid phase on a substrate, the powder phase is sprinkled over the wet liquid phase layer.
19. (Currently Amended) A method according to claim 17 ~~or 18~~, characterised in that the thickness of the freshly applied layer of liquid phase is less than the particle size of at least a part of the powder phase material, and in that after sprinkling the powder phase over the wet liquid phase layer, a second layer of the liquid phase is applied.